

ErbB4 ANTAGONISTS

Abstract of the Disclosure

5 The present invention concerns methods and means for controlling excessive proliferation and/or migration of smooth muscle cells, and in particular for treating stenosis, by using antagonists of a native ErbB4 receptor. The invention further concerns a method for the identification of ErbB4 agonists and antagonists capable of inhibiting or enhancing the proliferation or migration of smooth muscle cells.

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